

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,074,188 B2
APPLICATION NO. : 10/647971
DATED : July 11, 2006
INVENTOR(S) : Nair et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 8, lines 58-62 (Claim 1), "said step of identifying at least one further landmark comprising applying a morphometric algorithm to align the at least one landmark of said second image to substantially match the at least one landmark of said first image" should be deleted.

Col. 10, lines 14-18 (Claim 11), "said charecterization application being further adapted to use a morphometric algorithm to align the at least one landmark of said second image to substantially match the at least one landmark of said first image" should be deleted.

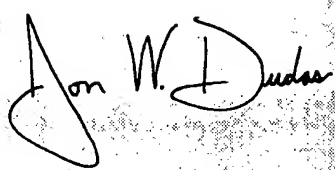
Col. 10, lines 33-34 (Claim 16), "claim 15" should be changed to -- claim 12 --.

Col. 10, line 37 (Claim 17), "vascular-tissue-charecterization" should be changed to -- vascular-tissue-characterization --.

Col. 10, line 43 (Claim 18), "vascular-tissue-characterizatiOn" should be changed to -- vascular-tissue-characterization --.

Signed and Sealed this

Tenth Day of April, 2007

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office